Waterline ICC Package RFP Schedule

															20	21											
Yellow highlighted items indicate Contract-enforceable deadlines.			Janu	ary		February					March				April				May					June			
		1/4/2021	1/11/2021	1/18/2021	1/25/2021	2/1/2021	2/8/2021	2/15/2021	2/22/2021	3/1/2021	3/8/2021	3/15/2021	3/22/2021	3/29/2021	4/5/2021	4/12/2021	4/19/2021	4/26/2021	5/3/2021	5/10/2021	5/17/2021	5/24/2021	5/31/2021	6/7/2021	6/14/2021	6/21/2021	
Waterline Relocations RFP Schedule	Duration (Days)																										
8-W-CSP-001 Box Elder Sanitation District Tap Connection	. , , ,																										
Install Service Line	2	1																							$\overline{}$	\top	
Restore Surfacing within Box Elder Sanitation Property	2	1																							-+	-	
Punchlist and Mob to Next Site	1	1																									
Turioring and most content on the second		_																									
8-W-ELCO-012 East Larimer County Water District Waterline (1	560 LF of	2";	2700	LF (of 8'	")																					
Install 2" PVC Waterline Relocation (STA 13+41 - STA 28+71)	7		1	2																							
Frntg Rd Cntrctr Install Ditch over 2" Waterline at ~ STA 27+75 (Januar	ry 25, 2021)			•				ĺ																\Box		
Install 8" PVC Waterline Relocation (STA 28+71 - STA 55+74)	14				1	2	_3																				
Install Service Line @ Proposed West Weigh Station STA 45+11	1					1			L																		
Restore Access Drive at ~ STA 46+50	1					1																					
Restore Church Driveway at ~ STA 54+75	1						1																				
Test and Cutover 8-W-ELCO-012, 007, 010, and Services	3							1																			
Frntg Rd Cntrctr Install Base Course on East Frontage Road (February 2	22, 2021)								•																		
Punchlist and Mob to Next Site	5								1																	_	
8-W-ECLO-007 East Larimer County Water District Waterline (3	22 1 5 24"	F	ا ماما:		Coo		· · · / ·	262	1 - 1	2" C		· "\													\dashv	_	
Clear & Grub and Dig Bore Pits	2 2	rus	ible i	1	Cas	illig	w/ :	502	LF I		arrie	:1 <i>)</i>													$\overline{}$		
Setup Drill and Fuse PVC Casing Pipe and PVC Carrier	3			1																					\dashv	+	
Drill and Install Fusible PVC Casing Pipe	7				1	2																			+	+	
Install 12" PVC Carrier	3					1																			-+	-	
Complete work, Punchlist, and Demob Drill	5					_	1																				
8-W-ELCO-010 East Larimer County Water District Waterline (1	.520 LF of	2")																									
Install 2" PVC Waterline Relocation (STA 60+47 - STA 75+64)	7			1	2																						
Install Service Line @ Proposed West Weigh Station STA 65+75	1				1																						
Punchlist and Mob to Next Site	2				1																						
Frntg Rd Cntrctr Install Ditch over 2" Waterline at ~ STA 62+62 (Februa	<mark>ary 12, 202</mark>	1)					•																		_	_	
0 W 50 044 5 + 0 W / 1 1 1 1 1 1 1 1 1 1	7015 (0		\sqcup		" 5	(0)	ļ			ļ																_	
8-W-FCL-011 Fort Collins/Loveland Water District Waterline (5		estr	aine	u 24	· P\	/C)				1							I								\neg		
Install 24"x24" Tees & Valves North & South End of Relocations Install 24" Restrained PVC Waterline	4								<u> </u>	1	2														\dashv	+	
	1		\vdash							1															\dashv	+	
Plug Tees Remove Existing PVC Waterline	2		\vdash								1	2													\dashv	-	
Punchlist and Mob to Next Site	2		\vdash					-			I	1													+	+	
End of District-Allowable Cutover Window (April 15, 2021)												1													+	+	
Elia of District Allowable Cutover William (April 13, 2021)																•									\dashv	+	
Waterline Abandonments; ELCO and FCL																											
8-W-FCL-006 Cut and Cap (AC Pipe)	1												1														
8-W-FCL-007 Cut and Cap (AC Pipe)	1												1														
Remove 8-W-FCL-007 North of Kechter (~90 LF) (AC Pipe)	1												1														
8-W-ELCO-014 Cut and Cap	1												1												\perp		
8-W-ELCO-016 Cut and Cap	1												1												$\perp \downarrow$		
8-W-ELCO-017 Cut and Cap	1									<u> </u>				1											$\perp \downarrow$		
ICC Waterline Package #4 Completion (April 15, 2021)																•											